AMENDMENTS TO THE CLAIMS

1. (Currently amended) A server management method for allowing a user to remotely manage a server via a remote terminal device and through a network communication system, the method comprising the steps of:

transmitting via a management program module a management command, which corresponds to management information sent by the user from the remote terminal device and through the network communication system, to one of an operating system and an alarm unit of the server;

receiving scheduling information sent by the user via the network communication system and programming the scheduling information to an operating system of the network server;

adding via one of the operating system and the alarm unit a server control command to an operational schedule thereof according to the management command; and

having one of the operating system and the alarm unit drive a control unit to control the server according to the operational schedule.

2. (Original) The server management method of claim 1, wherein the management program module is mounted in a network server.

3. (Currently amended) The server management method of claim 2, wherein the server is ~~selected from the group consisting of~~ one of an e-mail (electronic mail) server, an application program server, a file server, and a storage server.

4. (Original) The server management method of claim 1, wherein the alarm unit is provided with an I/O (Input/Output) controller chip and externally connected by an alarm-clock pin of the I/O controller chip.

5. (Original) The server management method of claim 1, wherein the server control command is written in the form of software in either the operating system or the alarm unit via the management program module.

6. (Original) The server management method of claim 1, wherein the control unit is located at an on-control position of an I/O controller chip, and is electrically connected to a power supply unit, allowing a power-on operation of the power supply unit to be controlled by the control unit.

7. (Currently amended) A server management system for allowing a user to remotely manage a server via a remote terminal device and through a network communication system, the system comprising:

a management program module mounted in the server, to receive management information sent by the user from the remote terminal device ~~and~~ through the network communication system, and ~~to~~ transmit a management command corresponding to the management information to an operating and/or control mechanism of the server where the

management command is executed and to receive scheduling information sent by the user via the network communication and program the scheduling information to an operating system of network server;

an alarm unit for setting actuation time of a peripheral device of the server according to the management command; and

a control unit for controlling in real time actuation of the peripheral device of the server according to the actuation time.

8. (Original) The server management system of claim 7, wherein the management program module is mounted in a network server.

9. (Currently amended) The server management system of claim 8, wherein the server is ~~selected from the group consisting~~ one of an e-mail server, an application program server, a file server, and a storage server.

10. (Original) The server management system of claim 7, wherein the alarm unit is provided with an I/O controller chip and externally connected by an alarm-clock pin of the I/O controller chip.

11. (Original) The server management system of claim 7, wherein the control unit is located at an on-control position of an I/O controller chip, and is electrically connected to a power supply unit, allowing a power-on operation of the power supply unit to be controlled by the control unit.